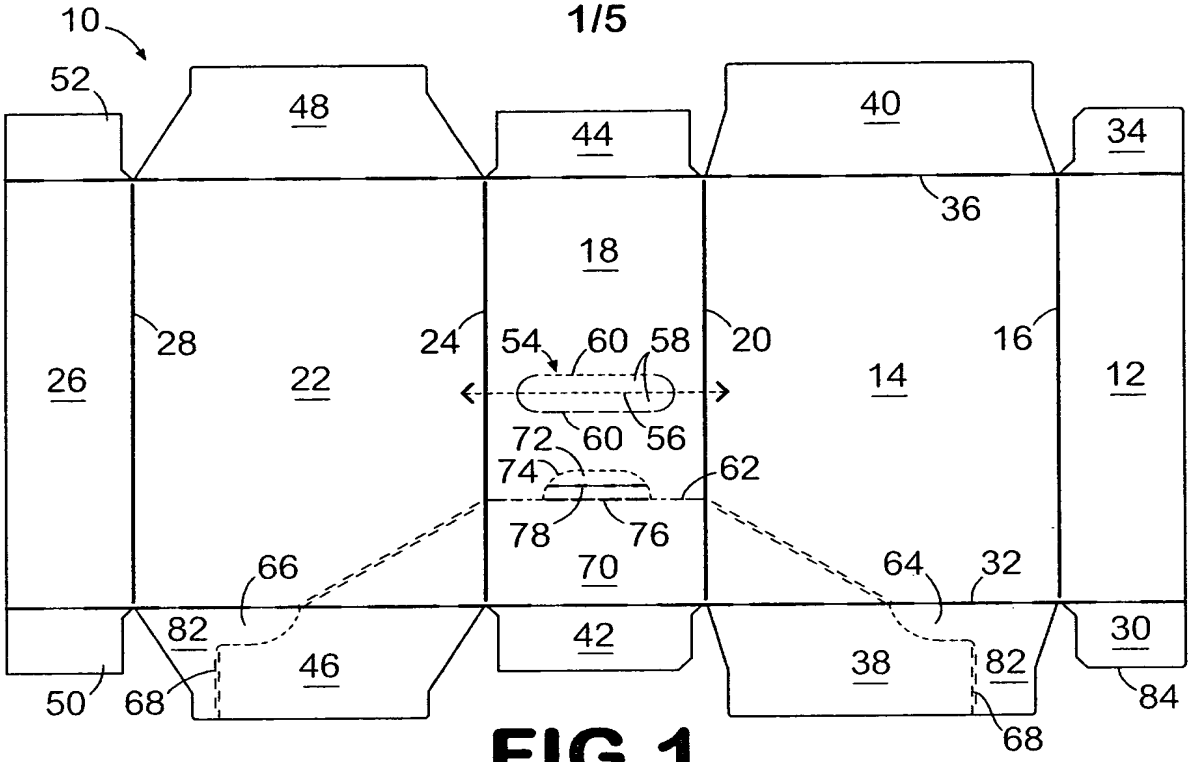
10
52
48
44
40
34
36
18
28
24
54
60
58
20
16
26
22
14
12
72
60
56
74
62
78
76
66
70
64
32
82
42
30
46
38
82
50
68
84
68

FIG 1

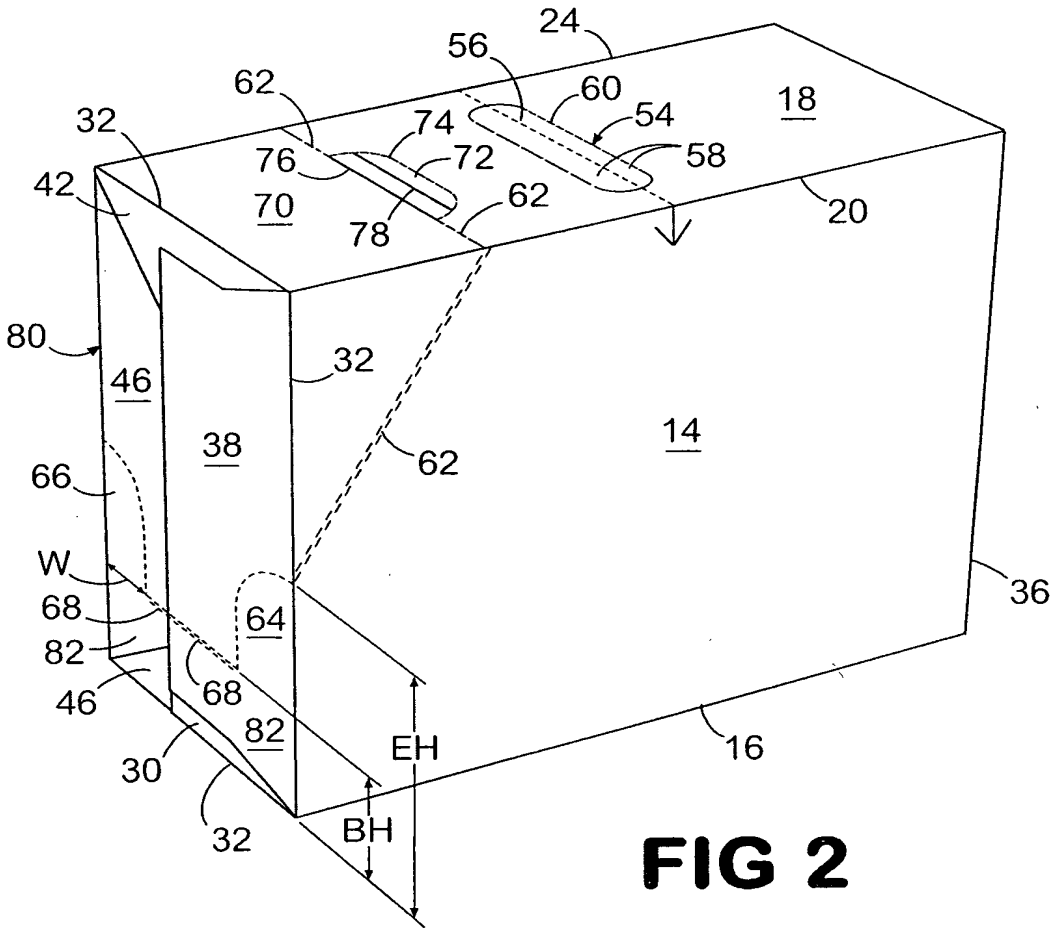
24
56
62
60
54
18
32
74
76
72
58
42
70
78
62
20
80
32
46
38
14
62
66
W
36
68
64
82
46
68
82
EH
30
16
32
BH

FIG 2

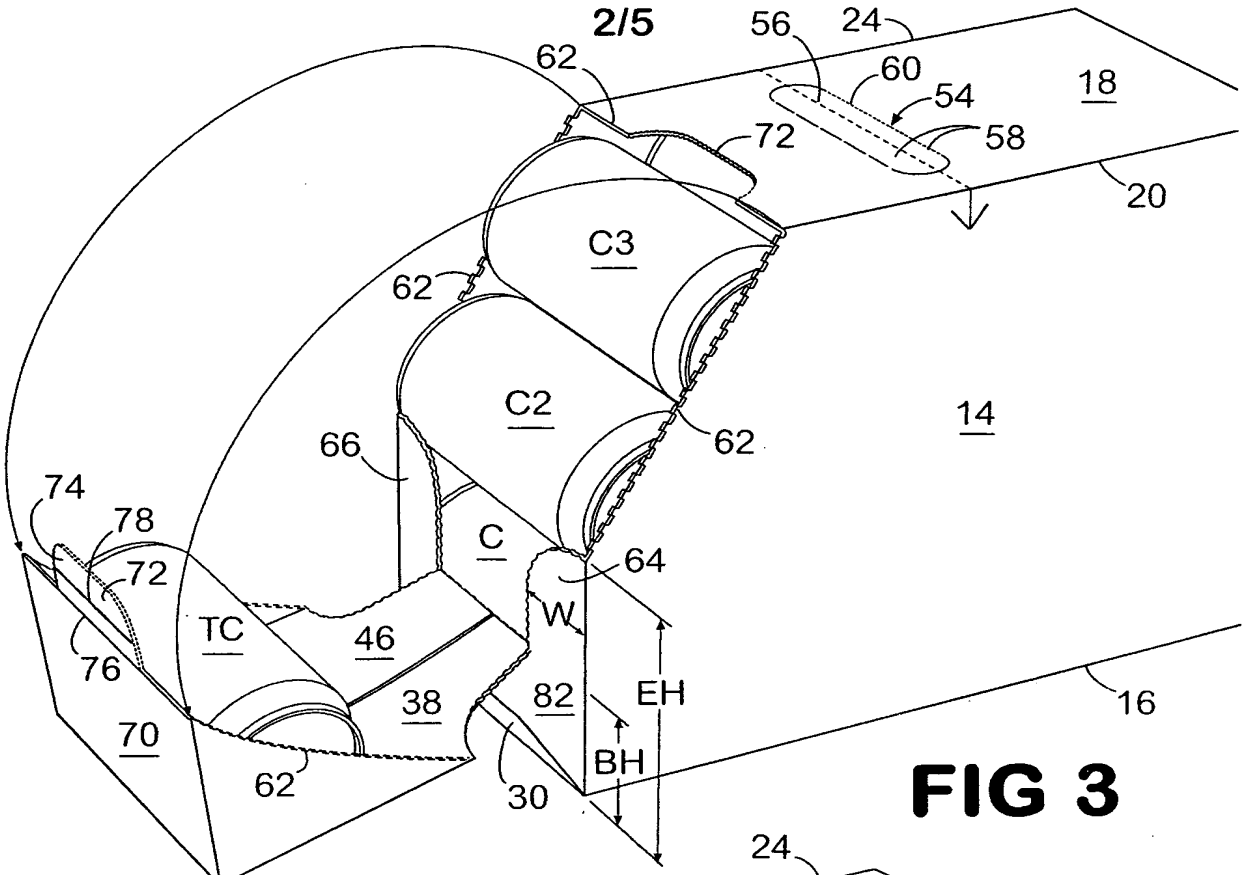
56
24
62
60
54
18
72
58
20
C3
62
C2
14
66
62
74
78
C
64
72
W
TC
46
76
38
82
EH
70
BH
62
30
16

FIG 3

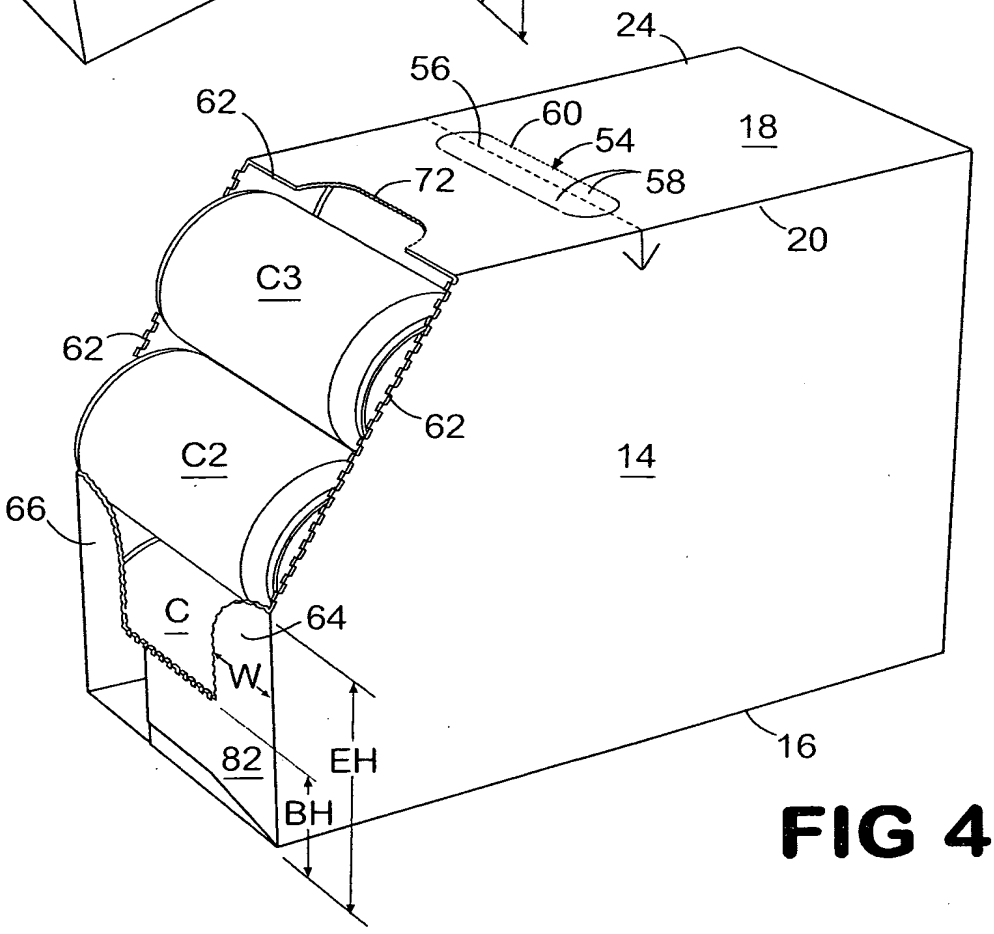
24
56
62
60
54
18
72
58
20
C3
62
62
C2
14
66
C
64
W
82
EH
BH
16

FIG 4

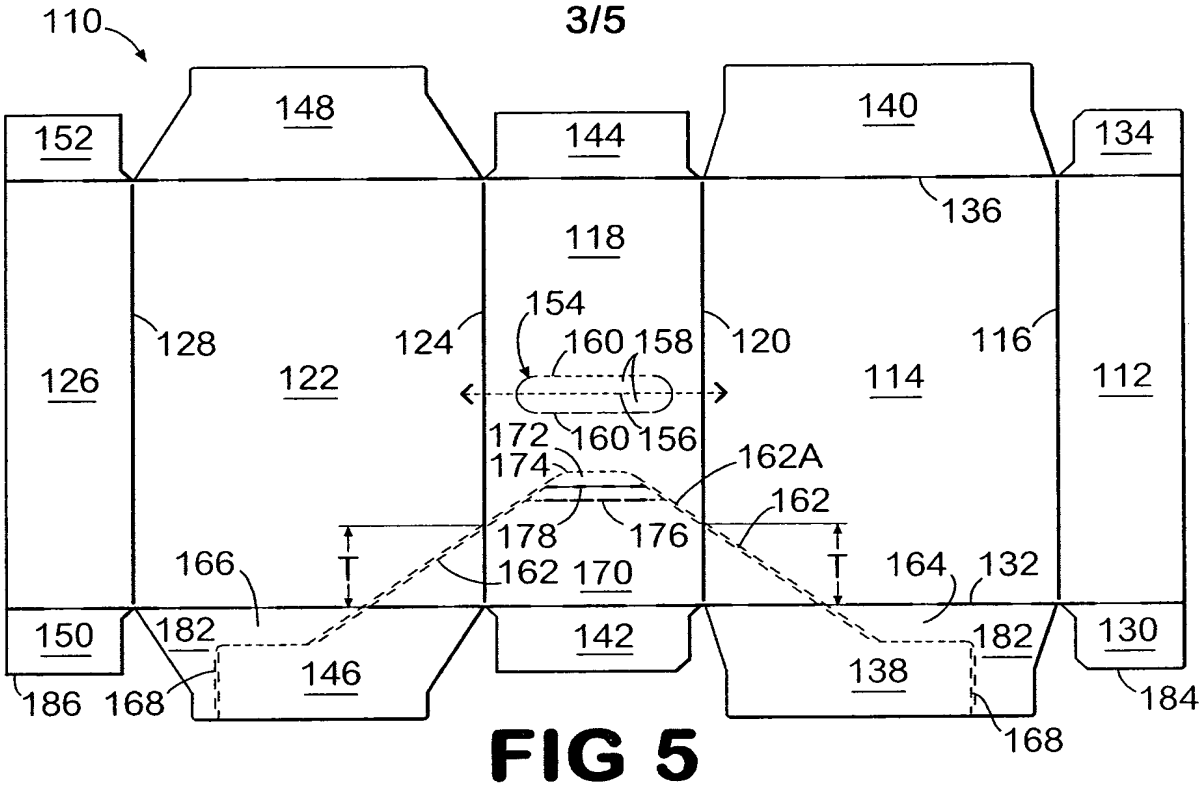
110
148
140
152
144
134
136
118
154
128
124
160
158
120
116
126
122
114
112
172
160
156
162A
174
162
178
176
166
T
T
162
170
164
132
150
182
142
182
130
146
138
186
168
184
168

FIG 5

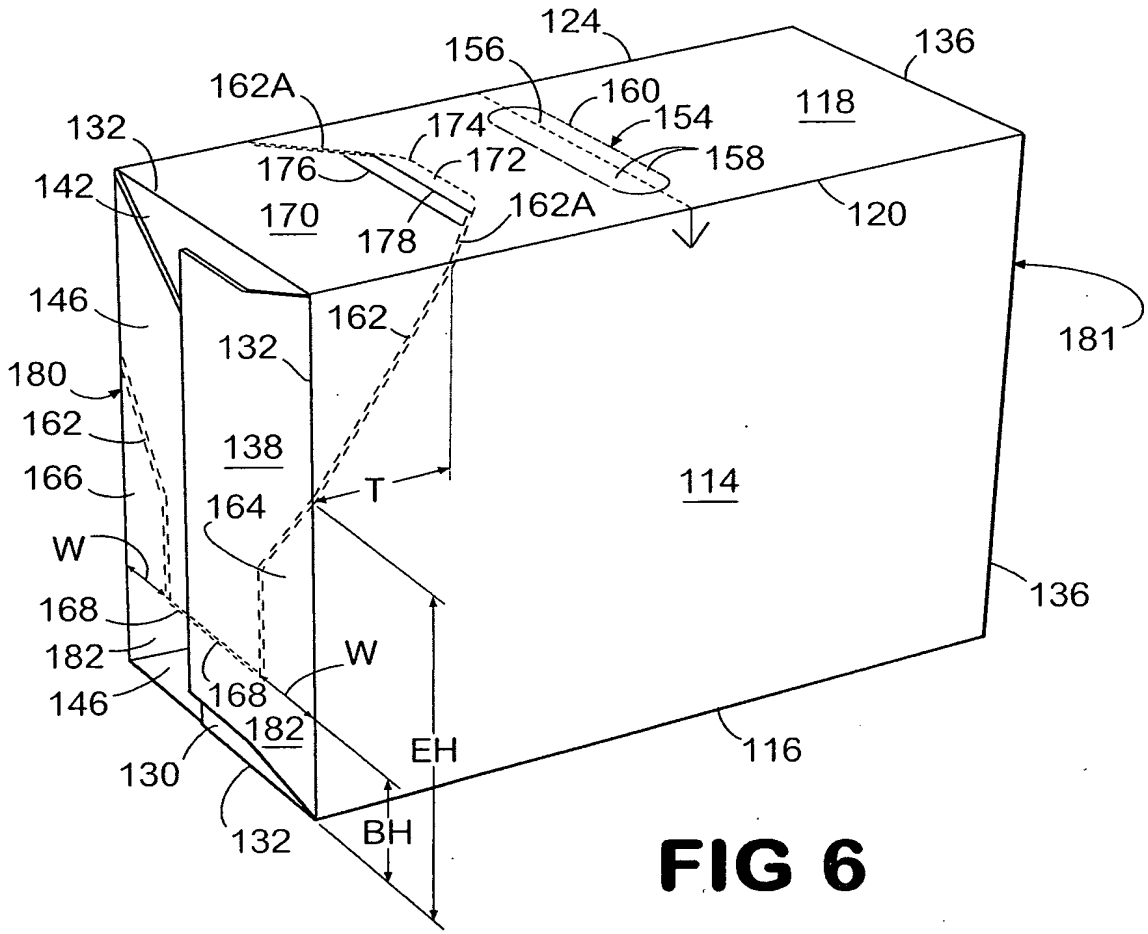
124
156
136
162A
160
118
132
174
154
176
172
158
142
170
178
162A
120
146
162
181
132
180
162
138
166
T
114
164
W
136
168
182
W
146
168
182
EH
130
116
132
BH

FIG 6

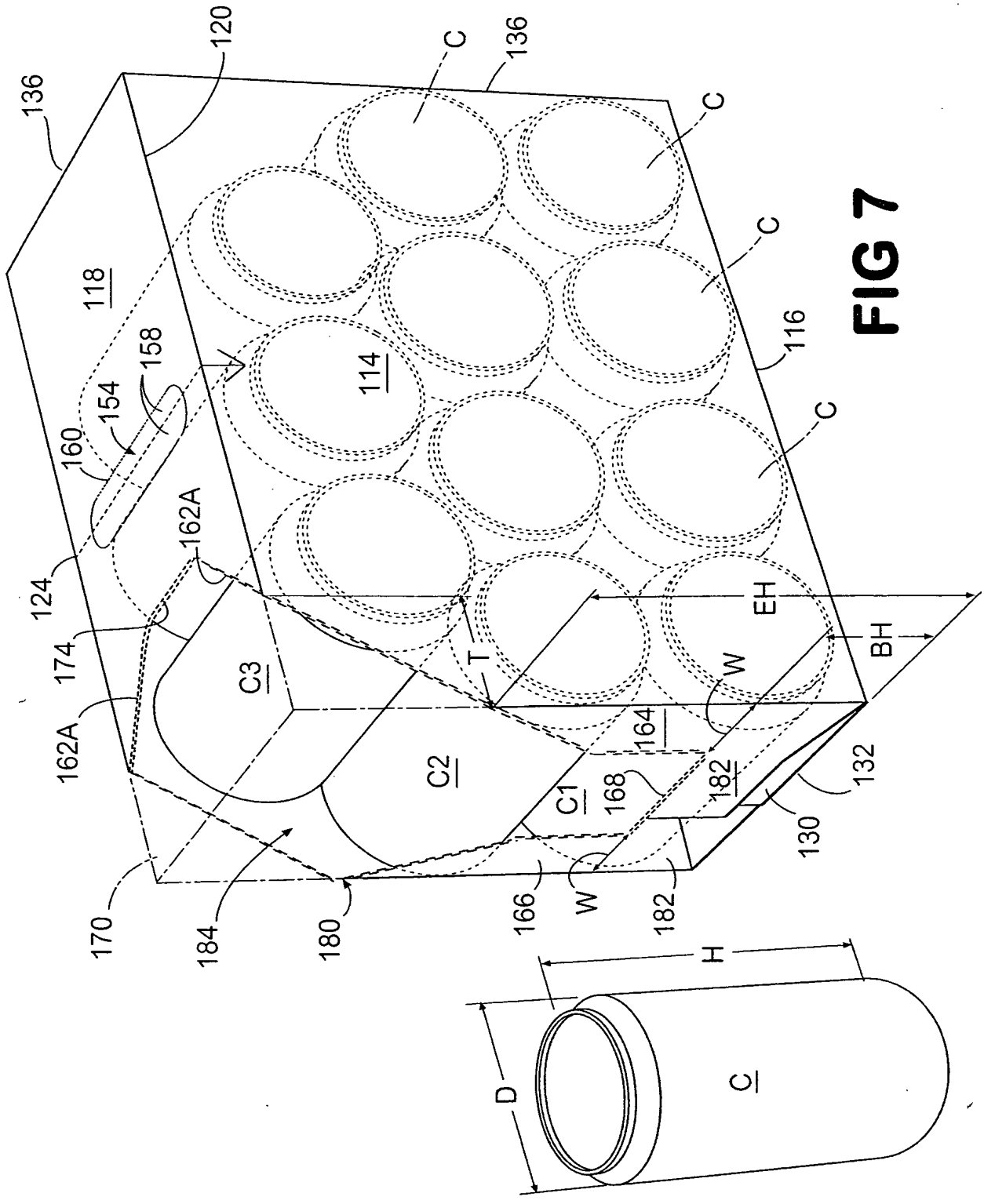
120
136
136
C
C
C
C
C
C
116
118
114
158
154
160
124
162A
162A
174
C3
C2
C1
T
W
164
168
182
132
130
EH
BH
170
184
180
166
W
182
H
D
C

FIG 7

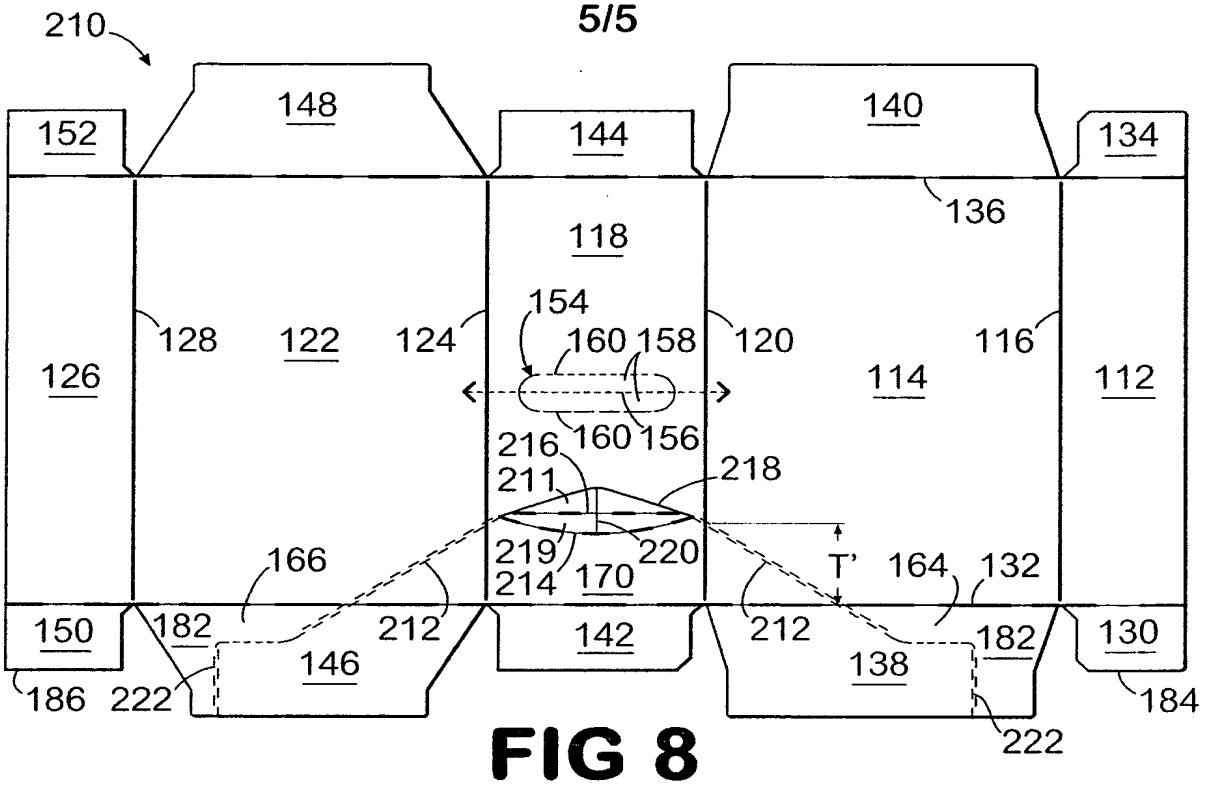
210
148
140
152
144
134
136
118
154
128
122
124
160
158
120
116
126
114
112
160
156
216
218
211
219
220
214
170
166
T'
164
132
150
182
212
212
182
130
146
142
138
186
222
184
222

FIG 8

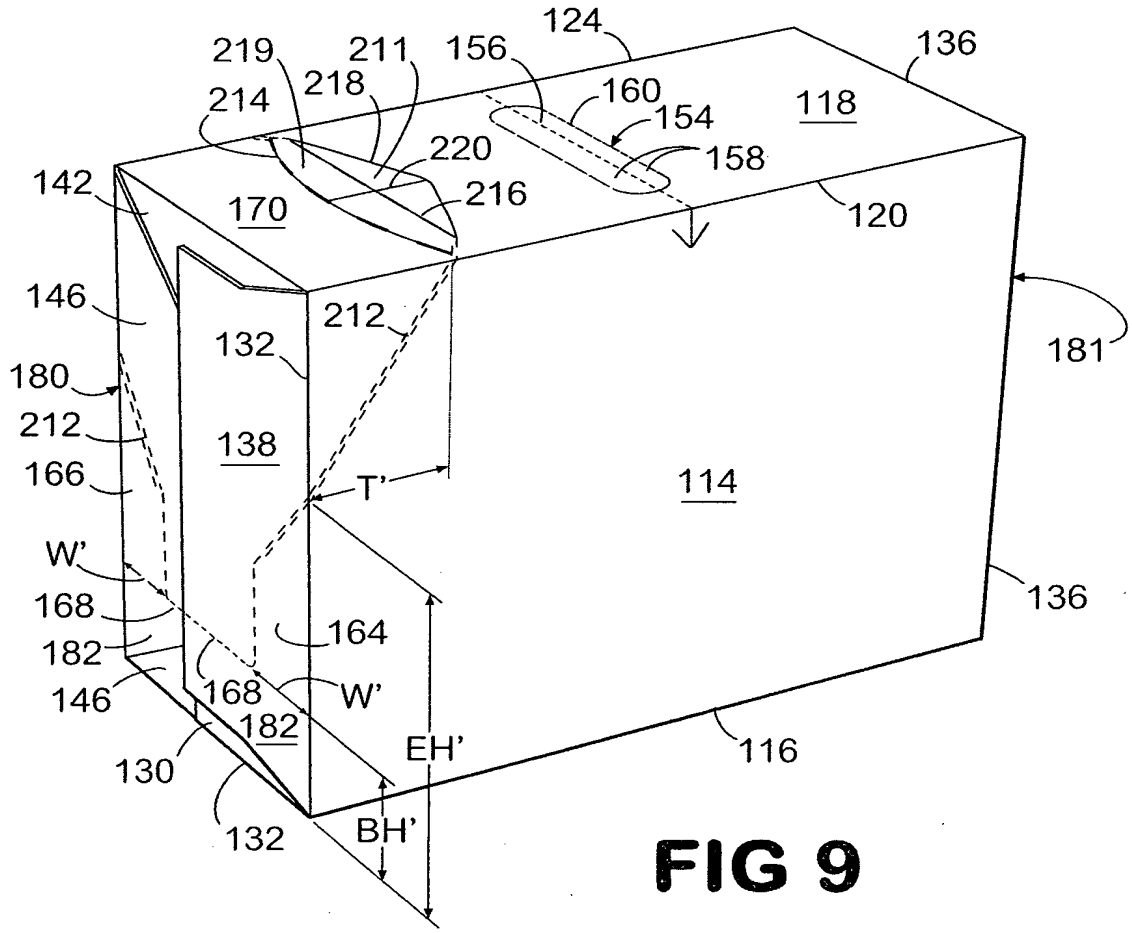
124
136
219
211
156
218
160
214
154
118
158
220
142
216
170
120
146
212
181
132
180
212
138
166
T'
114
W'
136
168
164
182
168
W'
146
182
EH'
116
130
132
BH'

FIG 9